

Colorectal Screening



CONTROL PROGRAM	113	Form			Department of Public Health & Human Services			
Last Name	First Name		Middle Initial		n Date M / DD / YY	Admin Site #		
Social Security Number	Phone Number		State ID					
Date initial test scheduled or fecal kit distributed DateMM/DD/YYYY		Screening adherence □ Not done, FOBT/FIT kit not returned □ Not done, appointment not kept.						
Take Home Test: Take Home Test FOBT or FIT Section								
□ FOBT □ FIT	Provider specialty							
Date of result _MM / DD / YYYY_		☐ General Practitioner ☐ Internist ☐ Family Practitioner						
Indication for test		□ Gastroenterologist □ General Surgeon □ Radiologist □ Colorectal Surgeon □ Physician Assistant □ OB/Gyn						
□ Screening		☐ Colorectal Surgeon☐ Physician Assistant☐ Registered Nurse☐ Licensed Practical Nurse				Nurse ☐ Nurse Practitioner		
Result Outcome		-						
□ Negative □ Complete		Next test recommended in this cycle ☐ Colonoscopy ☐ Sigmoidoscopy						
☐ Positive☐ Incomplete/Inadequate☐ Pending☐ If Incomplete/inadequate, reason:		□ Colonoscopy□ DCBE□ Surgery to complete diagnosis				diagnosis		
☐ Unknown —————	None				Other			
Procedure Performed: Endoscopy Section I								
	<u>L11</u>	Provider spe						
□ Colonoscopy □ DCBE			Practitioner		☐ Internist	☐ Family Practitioner		
Procedure Date _MM / DD / YYYY_		☐ Gastroe			☐ General Surgeon	□ Radiologist		
Indication for test ☐ Screening ☐ Surveillance ☐ Diagnostic		□ Colorect□ Register	tal Surgeon red Nurse		□ Physician Assistan□ Licensed Practical			
Result ☐ Normal/negative/diverticulitis/hemorrhoids		Adequate bowel preparation to detect polyps greater than 5mm. (decided by the endoscopist) ☐ Yes ☐ No ☐ Unknown						
☐ Other findings, not suggestive of cancer/polyps		Was the cecum reached during this colonoscopy?						
 □ Polyps/suspicious for cancer/presumed cancer □ Inadequate/Incomplete test with no findings 		Yes □ No □ Unknown						
☐ Pending		If No, was the splenic flexure reached? \Box Yes \Box No						
Outcome			any complicati		□ Yes	□ No		
☐ Complete ☐ Incomplete/Inadequate	9	If Yes, comp	lete the Color	ectal E	Endoscopy Section	II Form.		
Was a biopsy/polypectomy performed during the			Next test recommended in this cycle					
endoscopy? Yes No If Yes complete the Colorectal Endosc	conv Section II	☐ Colonos ☐ DCBE	всору		Sigmoidoscopy Surgery to complete	diagnosis		
If Yes, complete the Colorectal Endoscopy Section II Form.		□ None, cycle complete □ Other □						
Status of Final Diagnosis		Final Diagno	nsis			Recurrent Cancers		
□ Complete		□ Normal/Negative				☐ New colorectal cancer,		
□ Pending		☐ Hyperplastic polyps				primary		
 □ Refused diagnostic follow-up □ Lost to follow-up before final diagnosis 		☐ Adenomatous polyp, no high grade dysplasia☐ Adenomatous polyp, with high grade dysplasia				☐ Recurrent colorectal cancer☐ Non colorectal cancer		
Date of final diagnosis, refused, or lost to follow up						primary (metastasis from		
MM / DD / YYYY		another organ) ☐ Unknown				another organ)		
Recommended screening or surveillar	nce test for	Number of	months before	scree	ening or surveillance	e test for next cycle.		
next cycle	- FIT				ve blank)			
☐ Take home FOBT ☐ Take home								
				n for screening or surveillance test for next cycle ening Surveillance after a positive colonoscopy and/or surgery				
- Solosining - Survein					·			
If client has a polypectomy, biopsy, surgery or complications, complete the Colorectal Endoscopy Section II Form.								
Provider Signature		Provide	r Name					

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Colorectal Endoscopy Section II Form



Last Name	First Name	Middle Initial	Birth Date MM / DD / YYYY	Admin Site #				
Social Security Number	Phone Number	State ID	WWW 7 DD 7 TTTT					
Histology of most severe polyp/lesion (Complete if biopsy/polypectomy was done during the colonoscopy) Normal or other non-polyp histology Non-adenomatous polyp (inflammatory, hamartomatous, etc.) Hyperplastic polyp Adenoma, NOS (no high grade dysplasia noted) Adenoma, tubular (no high grade dysplasia noted) Adenoma, mixed tubular villous (no high grade dysplasia noted)) Adenoma, willous (no high grade dysplasia noted)) Adenoma with high grade dysplasia (includes in situ carcinoma) Adenocarcinoma, invasive Cancer, other Unknown/other lesions ablated, not retrieved or confirmed Number of adenomatous polyps/lesions (Complete if result of the histology is Adenoma or Cancer) Less than 97Enter the number 97 or more adenomatous polyps/lesions, exact number not known Unknown Unknown Size of largest adenomatous polyp/lesion (Complete if result of the histology is Adenoma or Cancer) Less than 1 cm Enter the size Greater than 1 cm Enter the size Between 1 cm and 2 cm Between 2 cm and 3 cm Between 3 cm and 4 cm Between 4 cm and 5 cm Microscopic focus Diffuse Unknown (size not stated)		Complete Surger Normal Non-ad Hyperp Adenor Adenor Adenor Adenor Adenor Cancer Unknow Date surg Complication (Report the within 30 day No con Bleedir Cardion Cardion Compli Bowel	 □ Bleeding not requiring transfusion □ Cardiopulmonary events (hypotension, hypoxia, arrhythmia, etc) □ Complications related to anesthesia □ Bowel perforation □ Post-polypectomy syndrome/excessive abdominal pain □ Death 					
Print Provider's Name Provider's Signature		☐ Started ☐ Not indi ☐ Not reco ☐ Refused ☐ Lost to	Status of treatment (Complete if final diagnosis is Cancer) Started and/or completed Not indicated due to polypectomy Not recommended Refused Lost to follow-up Treatment pending Date of treatment					